

Windows XP Installation Instructions for Asanté FriendlyNET AeroLAN AL1511 Wireless PCMCIA Card

AeroLAN Installation Steps:

1. Insert the Asanté FriendlyNET AeroLAN AL1511 card in the computer's PCMCIA slot.



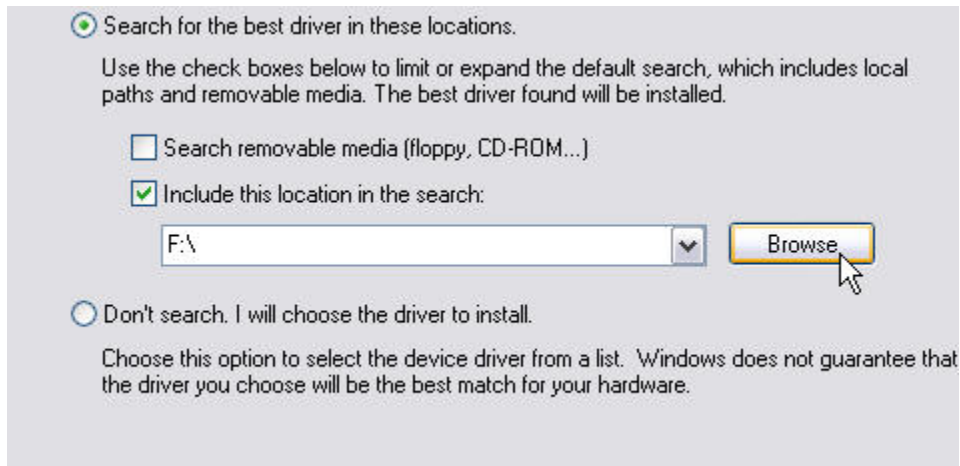
Windows XP Found New Hardware

Windows XP will automatically detect new hardware and display the Found Hardware New Wizard screen. Select, "Install from a list or Specific Location (Advanced)". Insert your Asanté AL1511 AeroLAN Wireless CD in your CD-ROM drive. Click **Next**.



Found New Hardware Wizard screen

2. Click **Browse** to locate the path to CD-ROM drive where the Asante AL1511 CD is installed



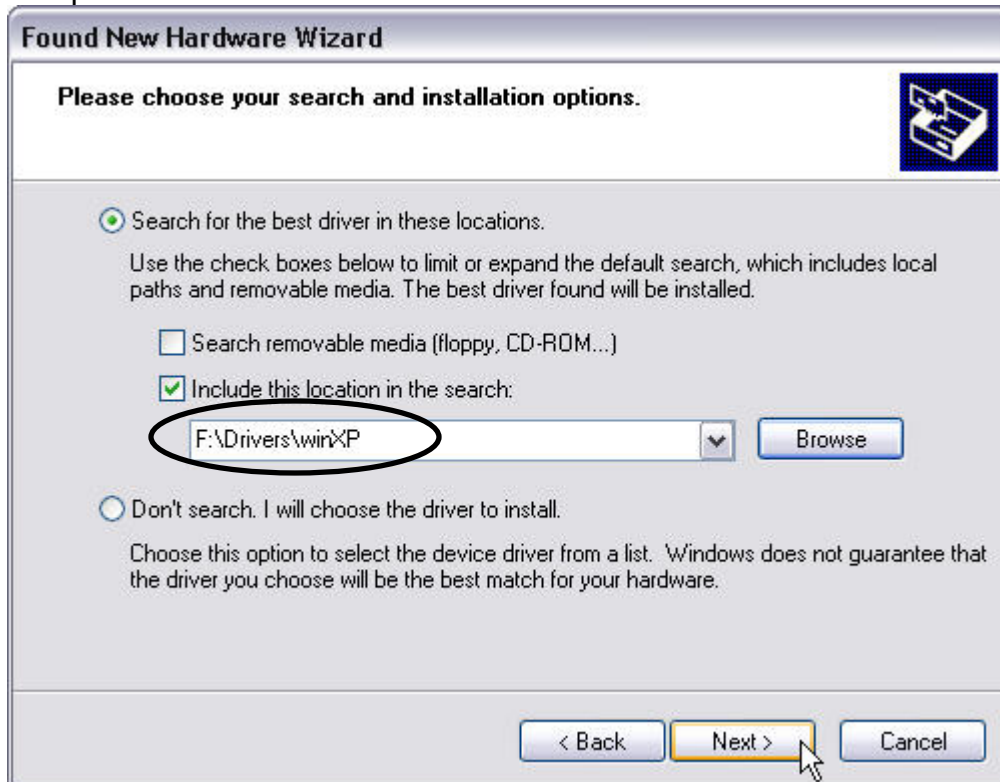
Browse Path Locator screen

3. Select the path to the Asante _AL1511 CD and appropriate operating system folder. Click **OK**.



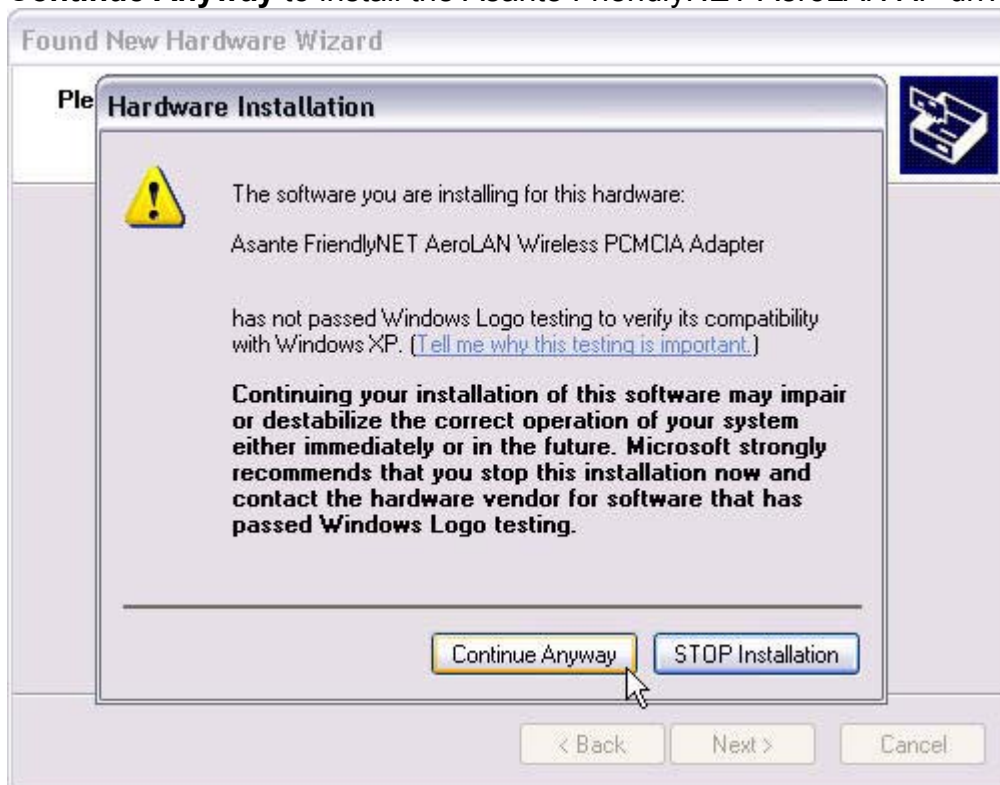
Browse for Folder Path to Asante CD-ROM

4. The path to the Asante AL1511 CD should now be listed. Click **Next**.



Found New Hardware Wizard Location Path screen

5. Windows XP will display the following Windows Logo testing screen. Click **Continue Anyway** to install the Asanté FriendlyNET AeroLAN XP driver.



Windows Logo testing screen

- Windows XP will locate the AeroLAN XP driver on the CD and install the correct AeroLAN driver files.



Found New Hardware Wizard copying files from Asanté AeroLAN CD

- Installation is complete. Click **Finish**.



Found New Hardware Wizard Finish screen

- Hardware installation of the Asanté AeroLAN AL1511 card is complete

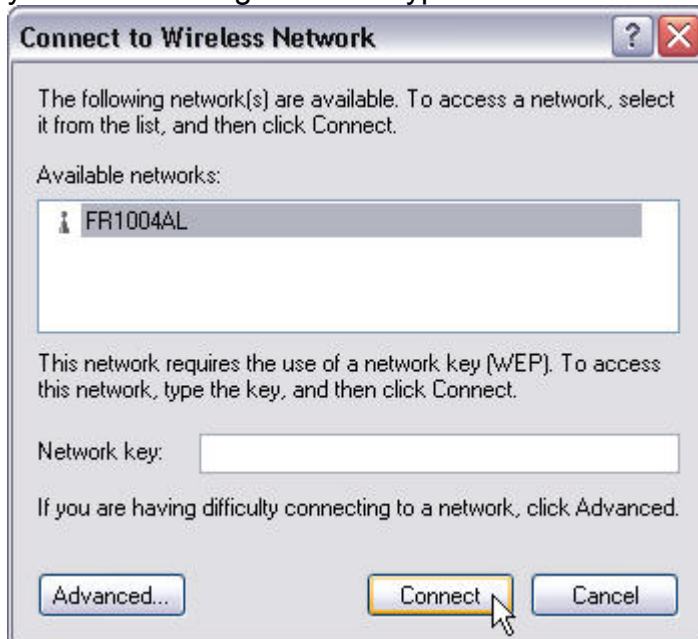
Configuring your Asanté AeroLAN Wireless AL1511 Ethernet adapter for Wireless communication

NOTE: You **MUST** use the native Windows XP wireless configuration utility with the AeroLAN AL1511 when running Windows XP.

1. If this is a first time installation of the AeroLAN AL1511 card in Windows XP, Windows will bring up the New Network Device Installed dialog box. Click on the **New Network Device** icon in the Task Bar.

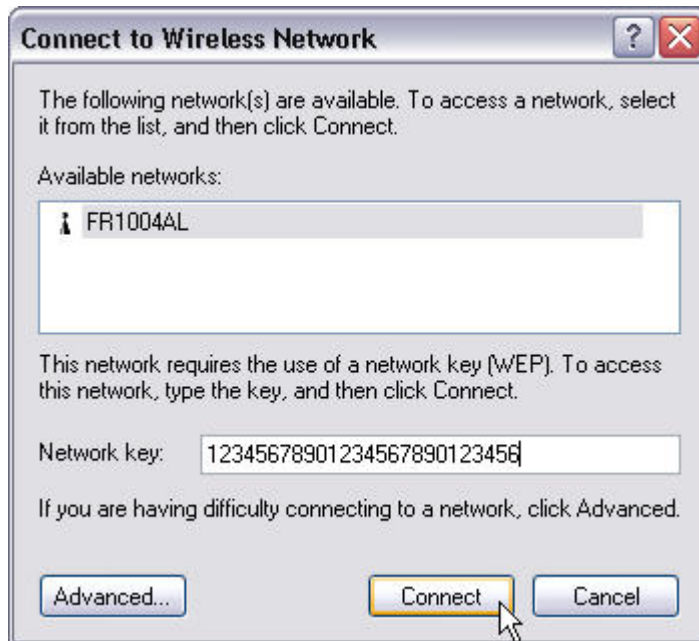


2. Select your wireless network from the list of available wireless networks. If you are not using WEP encryption click **Connect**.



NOTE: If no wireless networks appear in the list of available wireless networks, check to see that your wireless access point is ON and functioning properly.

3. If you are using WEP encryption enter the WEP network key, then click **Connect**.

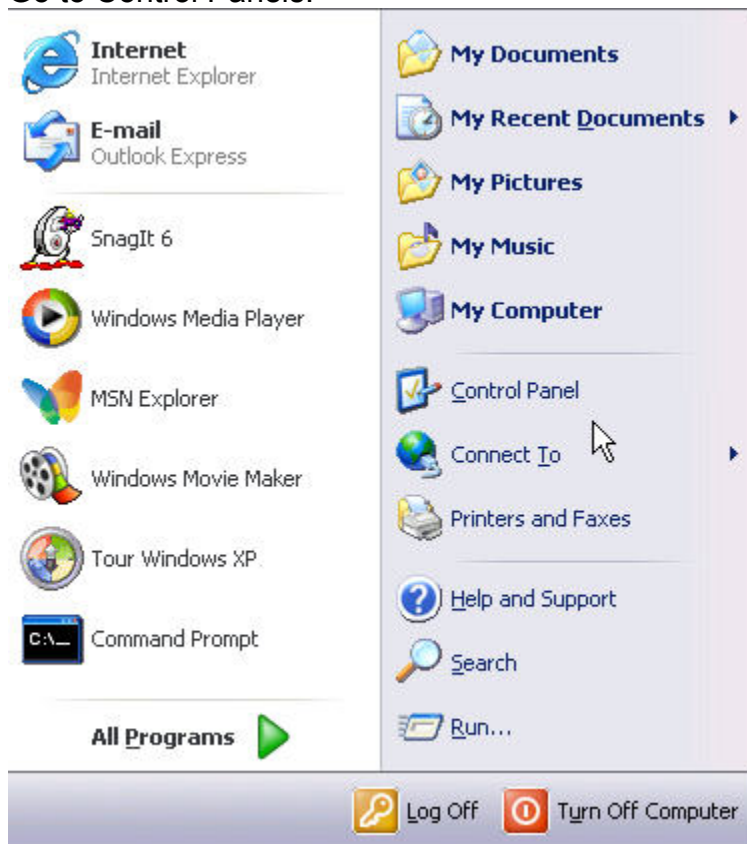


WinXP Wireless Re-configuration Steps:

1. Click the Windows Start button.



2. Go to Control Panels.



3. Select the Network Connections (Classic View).

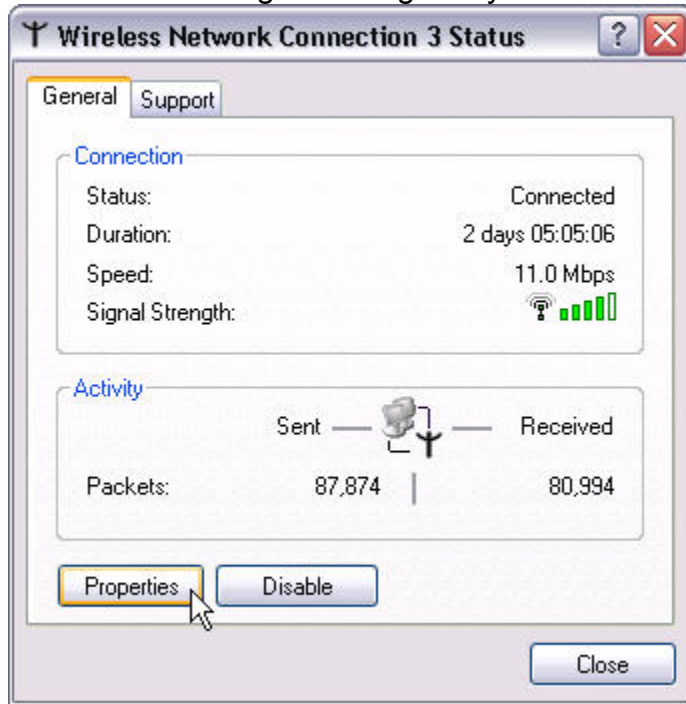
NOTE: In Category View select Network and Internet Connection, then select Network Connection.



4. Double click on your Asanté FriendlyNET AeroLAN Wireless card in the LAN or High-Speed Internet list.

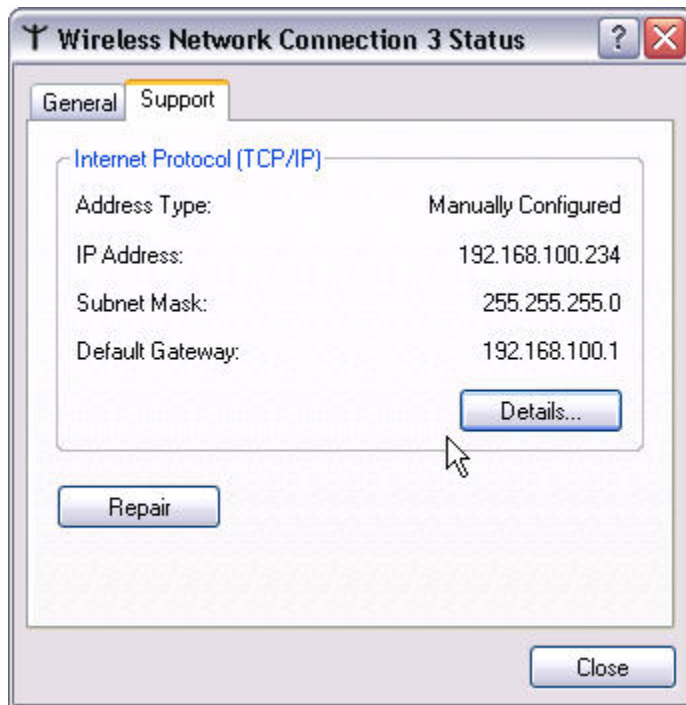


5. On the General Network Status screen you can check the wireless connection and signal strength to your wireless network.

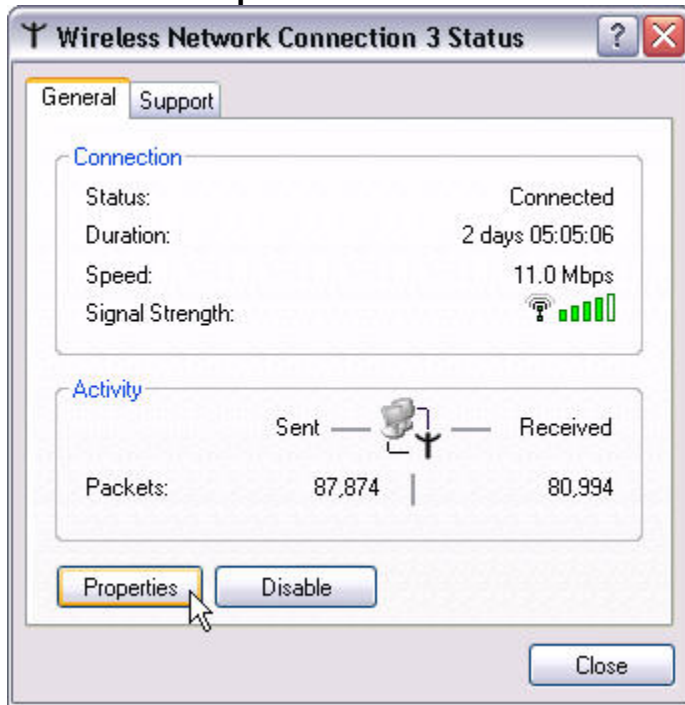


6. Click the **Support** tab to view your Internet Protocol (TCP/IP) status. Click on the **General** tab when done viewing.

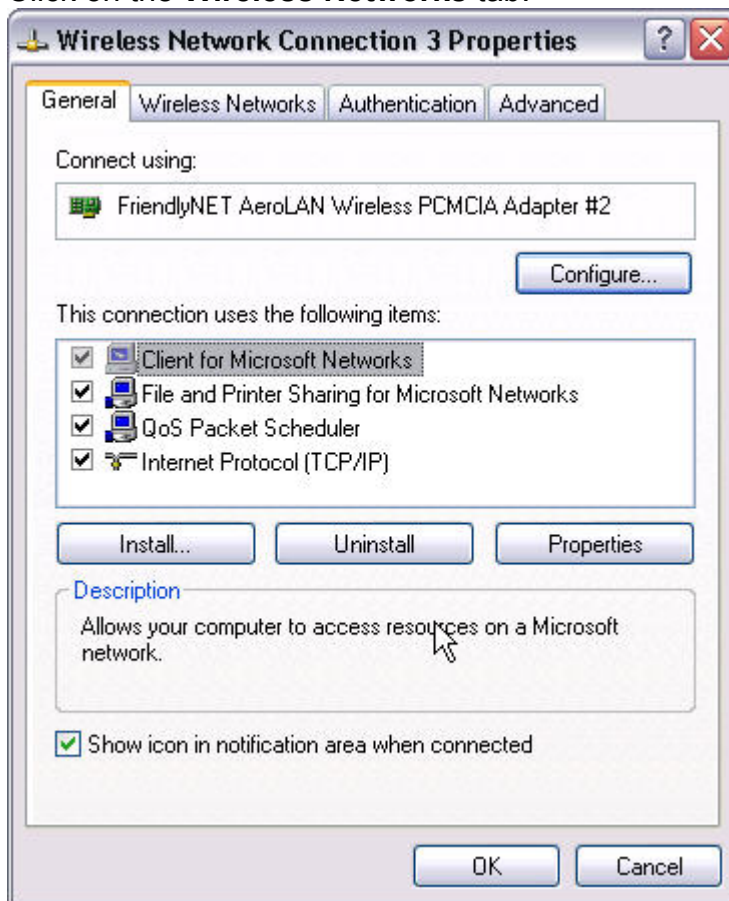
NOTE: TCP/IP settings are configured in the Wireless Network Connection Properties screen in the General Tab.



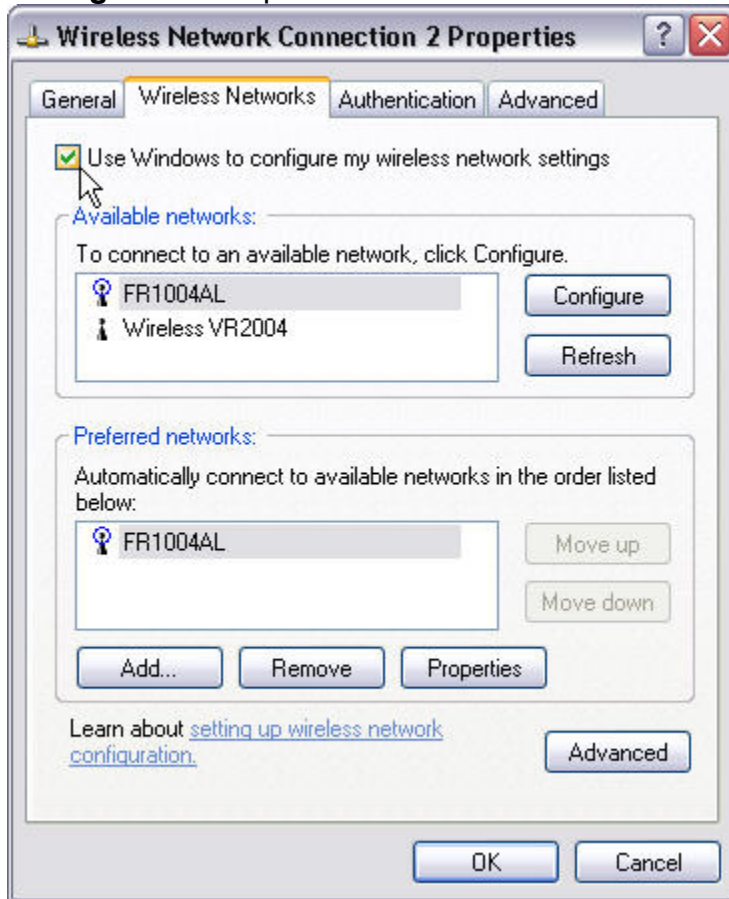
7. Click on the **Properties** button.



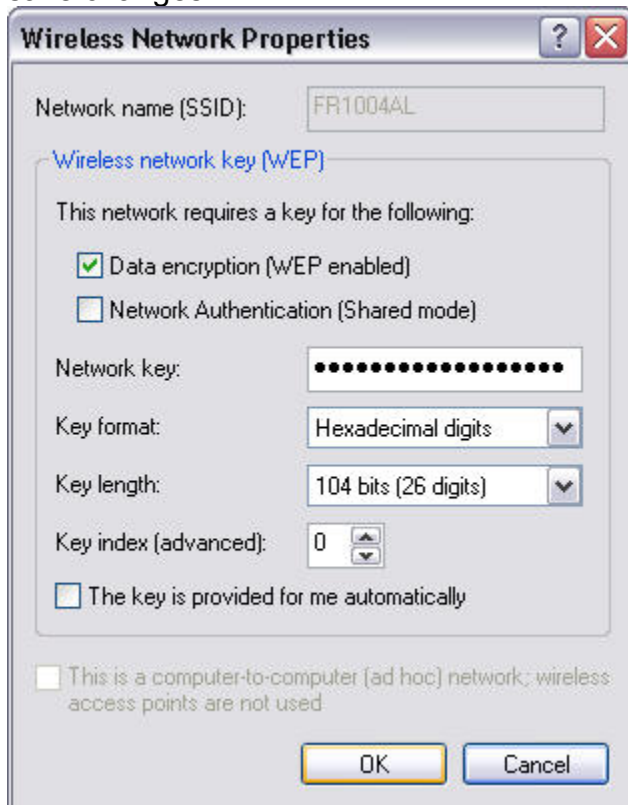
8. Click on the **Wireless Networks** tab.



9. Select the wireless network from the Available networks list. Click on **Configure** to setup the wireless network for WEP security, etc.



10. Select the appropriate options based on your wireless network. Click **OK** to save changes.



NOTE: WEP security settings *MUST* match the wireless access point exactly.

Installation and wireless configuration is complete. Thank you for buying Asanté products!

NOTE: Additional configuration not supplied in this document may be necessary to use the Asanté AeroLAN card for File Sharing and Internet access in Windows XP.